

In re application of: Robert A. Luciano et al.  
Serial Number: 09/757,384  
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On page 23, lines 24-26 and page 24, lines 1-7

a  
B  
5 Figure 12 illustrates a networked system 200 of the present invention in which a single separate display unit 202 containing a plurality of wheels may be linked to one or more game devices 204. Game devices 204 may contain any of a large variety of games and game displays. Each game device 404 is linked to display unit 202 by a communication device 206. Communication device 406 may use many different communication protocols and systems, such as Ethernet communication protocols, network cards, and cables.

10 **In the claims**

Please amend the claims with the following:

B<sup>10</sup> 13 12  
15 The gaming apparatus of Claim 10 further comprising a first pay line extending between the centers of said first group and said second group, a second pay line extending between the centers of said second group and said third group, and a third pay line extending between the centers of said third group and said first group.

B<sup>11</sup> 17 11  
20 The gaming apparatus of Claim 9 further comprising a payline that incorporates all the wheels.

C B<sup>12</sup> 19  
25 A method of playing a game of chance, comprising the steps of:

(A) placing a position bet;

(B) spinning at least two <sup>separate</sup> groups of concentric wheels having indicia on a viewable annular surface, each of said group <sup>of concentric wheels</sup> having at least two wheels therein;

(C) stopping, randomly, said spinning wheels;

B